

## Refine Search

### Search Results -

Terms	Documents
L10 and L11	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
**IBM Technical Disclosure Bulletins**

Search:

L12





### Search History

**DATE:** Friday, December 17, 2004    [Printable Copy](#)    [Create Case](#)

#### Set Name Query

side by side

**Hit Count Set Name**  
result set

*DB=TDBD; PLUR=YES; OP=OR*

L12    l10 and l11    1    L12

L11    ultrawideband or uwb or (ultrawide adj band) or (ultra adj wideband)    1    L11

L10    sensor\$1 or sens\$3    8406    L10

*DB=USOC; PLUR=YES; OP=OR*

L9    l7 and l8    8    L9

L8    building\$1 or inside or indoor\$1 or room\$1    616841    L8

L7    l5 and l6    9    L7

L6    ultrawideband or uwb or (ultrawide adj band) or (ultra adj wideband)    27    L6

L5    sensor\$1 or sens\$3    234448    L5

*DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR*

L4    (building\$1 or inside or indoor\$1 or room\$1) and l3    11    L4

L3    l1 and l2    65    L3

L2    (ultrawideband or uwb or (ultrawide adj band) or (ultra adj wideband)).ti,ab.    773    L2

L1    sensor\$1.ti,ab. or sens\$3.ti,ab.    1256311    L1

END OF SEARCH HISTORY